



Total Maximum Daily Load Program

Indiana Department of Environmental Management · Office of Water Quality · Assessment Branch

Kickoff Stakeholder Meeting for the St. Joseph River TMDL

The TMDL Program will be having a Kickoff Stakeholder Meeting for the St. Joseph River TMDL on March 12, 2003 at the:

Mishawaka Utilities
401 E. Jefferson Blvd
Mishawaka, IN
10 a.m. to 12 p.m.

The St. Joseph River TMDL is a joint effort of the Indiana Department of Environmental Management (IDEM) and the Michigan Department of Environmental Quality (MDEQ). IDEM will focus on the St. Joseph River from the state line in Elkhart County to the state line St. Joseph County. MDEQ will focus on the St. Joseph River from the state line through Berrien County. This meeting is to introduce stakeholders to the TMDL process, explain how this TMDL will be completed, and how the stakeholders can be involved.

Stakeholder Meeting for the Trail Creek TMDL

The TMDL Program will be having a Stakeholder Meeting for the Trail Creek TMDL on March 19, 2003 at the:

Krueger Memorial Hall
801 Liberty Trail
Michigan City, IN
10 a.m. to 12 p.m.

This meeting will be to present and discuss the Source Identification and Assessment Report and the Modeling Framework Report for the Trail Creek TMDL.

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**Stakeholder Meeting
for the
West Fork White River (Marion County to Waverly) TMDL**

The TMDL Program will be having a Stakeholder Meeting for the West Fork White River (Marion County to Waverly) TMDL on March 31, 2003 at the:

Holiday Park Nature Center
6363 Spring Mill Rd.
Indianapolis, IN
6:30 p.m. to 9:30 p.m.

The City of Indianapolis is going to present information on the source assessment and modeling framework for this TMDL.

**Stakeholder Meeting
for the
Fall Creek and Pleasant Run TMDL**

The TMDL Program will be having a Stakeholder Meeting for the Fall Creek and Pleasant Run TMDL on April 1, 2003 at the:

Irvington United Methodist Church
30 N. Audubon
Indianapolis, IN.
6:30 p.m. to 9:00 p.m.

The City of Indianapolis is going to present information on the source assessment and modeling framework for this TMDL.